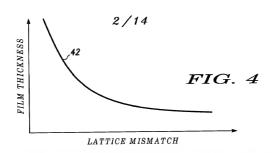


FIG. 3

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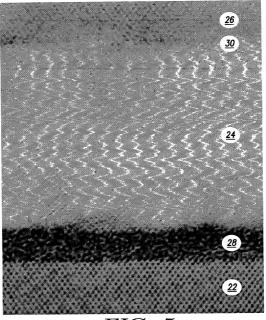
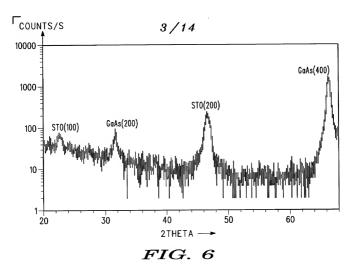


FIG. 5



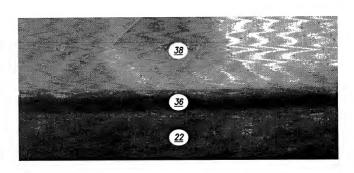


FIG. 7

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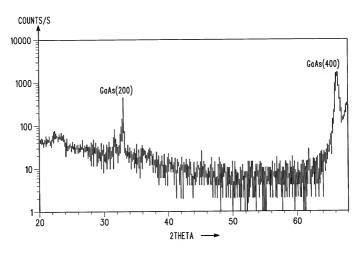
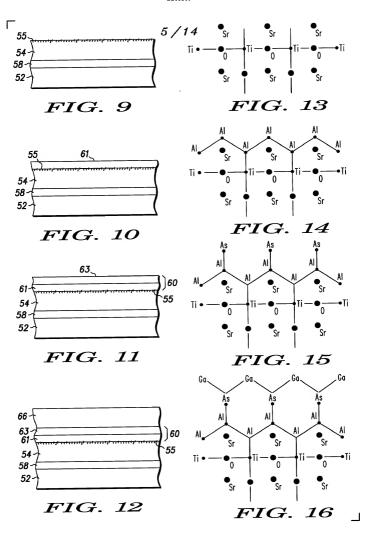


FIG. 8



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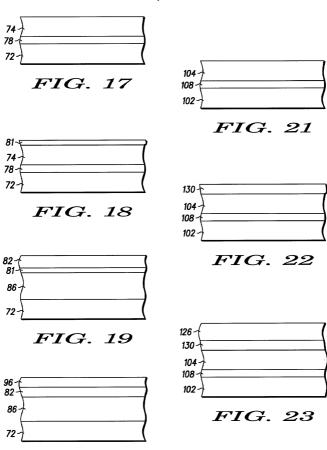
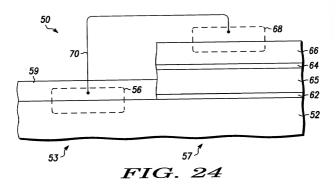
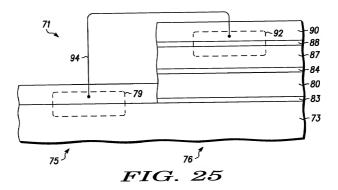


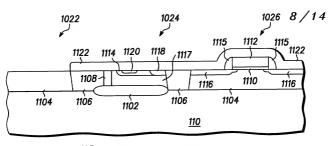
FIG. 20

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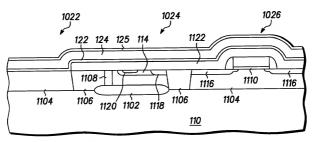




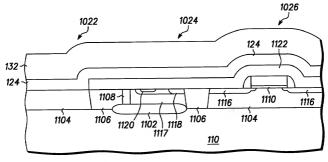
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¹⁰³ FIG. 26



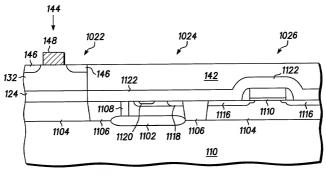
103 FIG. 27



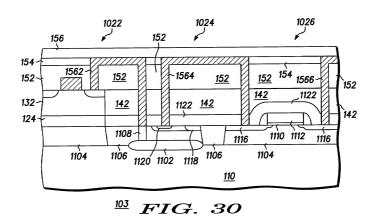
¹⁰³ FIG. 28

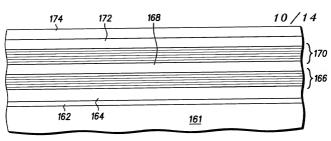
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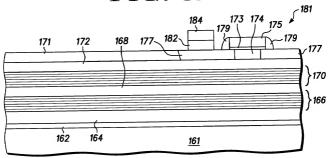


¹⁰³ FIG. 29

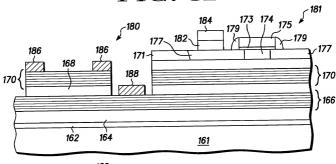




160 FIG. 31



160 FIG. 32



¹⁶⁰ FIG. 33

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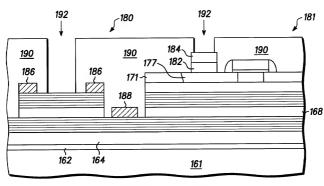


FIG. 34

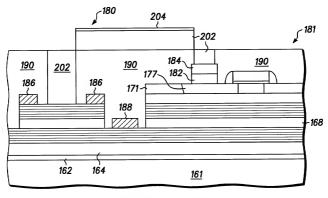


FIG. 35

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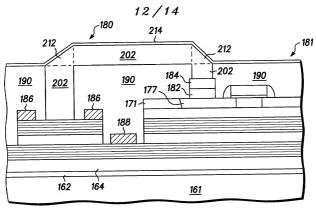


FIG. 36

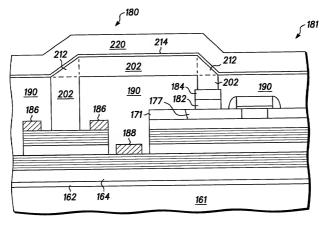


FIG. 37

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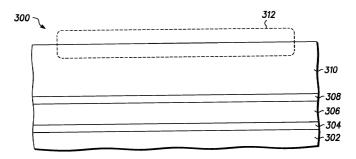


FIG. 38

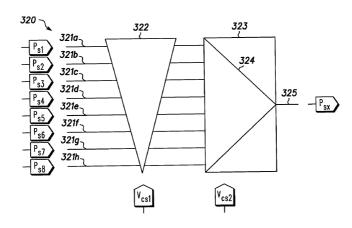
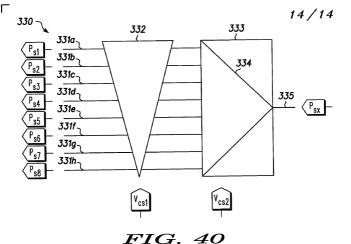


FIG. 39



340 -343 342 344 345a 341a-P_{s1} P_{s1} -345b 341b-P_{s2} 341c--345c P_{s3} P_{s3} -345d 341d-P_{s4} $\overline{P}_{\underline{s4}}$ 341e--345e P_{s5} P_{s5} - 345f 341f-P_{s6} P_{s6} 341g-345g P_{s7} -345h 341h-P_{s8} V_{cs2}

FIG. 41